

A B S T R A C T

A CLAMPING COLLAR

5 A clamping collar comprising an open ring (10), each
end of which carries a bearing tab (10A, 10B), and
tightening means comprising a tightening bolt (14) whose
shank passes through the bores (12A, 12B) in the bearing
10 tabs, a nut (16), and a spacer (18). In order to tighten
the collar, the head of the bolt or the nut are driven in
rotation. The spacer is disposed between the element
that is driven in rotation and the corresponding bearing
tab. The spacer (18) is formed by a rolled-up blank
disposed around the shank (14B) of the bolt (14).

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35 Translation of the title and the abstract as they were when originally filed by the
Applicant. No account has been taken of any changes that may have been made
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38.2, and/or 48.3.